EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	20	nanometric AND mesoscopic AND particles	US-PGPUB; USPAT	OR	OFF	2008/06/23 10:58
S2	12	nanometric AND mesoscopic AND particles	USPAT	OR	OFF	2008/06/23 11:01
S3	2967	(428/402).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/24 07:53
S4	1421	nanometric	US-PGPUB; USPAT	OR	OFF	2008/06/24 07:53
S5	13	S3 AND S4	US-PGPUB; USPAT	OR	OFF	2008/06/24 07:53
S6	4	S3 AND S4	USPAT	OR	OFF	2008/06/24 07:53
S7	310232	inorganic	USPAT	OR	OFF	2008/06/24 07:58
S8	615316	organic	USPAT	OR	OFF	2008/06/24 07:58
S9	267467	S7 AND S8	USPAT	OR	OFF	2008/06/24 07:58
S10	797	S3 AND S9	USPAT	OR	OFF	2008/06/24 07:58
S11	556	mesoscopic	USPAT	OR	OFF	2008/06/24 07:58
S12	4	S10 AND S11	USPAT	OR	OFF	2008/06/24 07:58
S13	334	dissymmetric	US-PGPUB; USPAT	OR	OFF	2008/06/24 08:03
S14	2	S13 AND S4	US-PGPUB; USPAT	OR	OFF	2008/06/24 08:03
S15	267519	mineral	US-PGPUB; USPAT	OR	OFF	2008/06/24 08:04
S16	497932	particle	US-PGPUB; USPAT	OR	OFF	2008/06/24 08:05
S17	27	S13 AND S16	US-PGPUB; USPAT	OR	OFF	2008/06/24 08:05
S18	128062	asymmetric	US-PGPUB; USPAT	OR	OFF	2008/06/24 08:07
S19	10611	nanoparticle	US-PGPUB; USPAT	OR	OFF	2008/06/24 08:07
S20	137	S9 AND S19 AND S18	US-PGPUB; USPAT	OR	OFF	2008/06/24 08:07

S21	5	S20 AND S3	US-PGPUB; USPAT	OR	OFF	2008/06/24 08:07
S24	310232	inorganic	USPAT	OR	OFF	2008/06/24 14:58
S25	615316	organic	USPAT	OR	OFF	2008/06/24 14:58
S26	267467	S24 AND S25	USPAT	OR	OFF	2008/06/24 14:58
S27	128062	asymmetric	US-PGPUB; USPAT	OR	OFF	2008/06/24 14:58
S28	10611	nanoparticle	US-PGPUB; USPAT	OR	OFF	2008/06/24 14:58
S29	137	S26 AND S28 AND S27	US-PGPUB; USPAT	OR	OFF	2008/06/24 14:58
S30	16	("6846565").URPN.	USPAT	OR	OFF	2008/06/24 14:58
S31	187	("20010054709" | "20020013031" | "20020040805" | "20020055239" | "20020084502" | "20020086335" | "20020112814" | "20020117659" | "20020122766" | "20020130311" | "20020130353" | "20020146714" | "20020158342" | "20020172820" | "20020175408" | "20020179434" | "20020187504" | "20030001091" | "20030003300" | "20030032892" | "20030048619" | "20030073071" | "20030089899" | "20030098488" | "20030113713" | "20030113940" | "20030121764" | "20030124509" | "20030124717" | "20030134267" | "20030134433" | "20030135971" | "20030156992" | "20030186522" | "20030186544" | "20030189202" | "20030197456" | "20030200521" | "20040005723" | "20040026684" | "20040067530" | "20040095658" | "20040106203" | "20040112964" | "20040113138" | "20040113139" | "20040118448" | "20040136866" | "20040146560" | "20040157414" | "20040188721" | "20040213307" | "20050037374" | "20050064185" | "20050064731" | "20050066883" | "20050072213" | "20050079533" | "20050079659" | "20050100960" | "20050101026" | "20050109989" | "20050110064" | "20050161662" | "20050181587" | "20050201149" | "20050202615" | "20050212079" | "20050214967" | "20050219788" | "20050230356" | "20050253137" | "20050287717" | "20060008942" | "20060009003" | "20060019472" | "20060054936" | "20060160246" | "20060175601" | "20060237749" | "20070026645" | "20070032023" | "20070032051" | "20070032052" | "20070048492" | "3873359" | "3873360" | "3900614" | "4673474" | "4939556" | "5023136" | "5089545" | "5252835" | "5274602" | "5453970" | "5475341").PN. OR ("5512131" | "5524092" | "5537075" | "5539214" | "5581091" | "5589692" | "5607876" | "5620850" | "5640343" | "5726524" | "5739057" | "5747180" | "5751156" | "5776748" | "5824470" | "5830538" | "5840435" | "5847565" | "5858862" | "5864823" | "5897945" | "5900160" | "5903010" | "5908692" | "5916642" | "5942443" | "5997832" | "6036774" | "6038060" | "6060121" | "6060724" | "6069380" | "6123819" | "6128214" | "6143184" | "6149819" | "6159742" | "6180239" | "6187165" | "6190634" | "6203864" | "6207392" | "6211464" | "6231744" | "6256767" | "6270074" | "6278231" | "6286226" | "6287765" | "6314019" | "6325904" | "6340822" | "6346189" | "6355198" | "6359288" | "6437329" | "6459095" | "6465132" | "6468657" | "6468677" | "6503375" | "6528020" | "6538367" | "6559468" | "6586095" | "6628053" | "6716409" | "6741019" | "6743408" | "6756025" | "6756795" | "6762056" | "6781166" | "6803840" | "6808746" | "6815706" | "6846565" | "6872645" | "6882051" | "6882767" | "6902720" | "6946197" | "6958216" | "6962823" | "6974706" | "6996147" | "7048903" | "7129554" | "7172953" | "7211464" | "7303875").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/24 14:59
S32	2967	(428/402).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/24 14:59
S33	3	S32 AND S31	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/24 14:59

S34	2	EP-561551-A$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/08/05 11:41
S35	40	"6268961" OR "2002009573"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/08/05 11:43
S36	34	"6268961" OR "2002009573"	US-PGPUB; USPAT	OR	OFF	2008/08/05 11:44
S37	34	"6268961" OR "2002009573A1"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/08/05 11:44
S38	0	JP-4134440	JPO	OR	OFF	2008/08/05 12:01
S39	0	"4134440"	JPO	OR	OFF	2008/08/05 12:01
S40	0	"5051480"	JPO	OR	OFF	2008/08/05 12:02
S41	1	"2000296580"	JPO	OR	OFF	2008/08/05 12:02
S42	2	dissymmetric WITH (nano$1particle$ OR nano$1metric OR meso$scopic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 12:15
S43	3072	(nano$1particle$ OR nano$1metric OR meso$scopic) SAME ((size OR diameter) NEAR (nano$1meter$1 OR nm))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 12:20
S44	9	(nano$1particle$ OR nano$1metric OR meso$scopic) SAME ((size OR diameter) NEAR (nano$1meter$1 OR nm)) AND (light ADJ diffus$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 12:21
S45	0	JP-19900259896	JPO	OR	OFF	2008/08/05 12:23

S46	0	1990JP-0259896.AP,PRAI.	JPO	OR	OFF	2008/08/05 12:24
S49	1	"803550"	EPO	OR	ON	2008/08/20 07:20
S64	2	EP-1325944-A2.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 07:36
S66	2	EP-573150-A2.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 07:37
S67	1	WO-0216267-A$.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 07:37
S68	269	Noguchi-T.IN. AND particle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:05
S69	0	Noguchi-T.IN. AND nano$1particle AND $3symmetric	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:06
S70	0	Noguchi-T.IN. AND nano$1particle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:06
S71	61	Noguchi-T.IN. AND particle AND oxide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:06

S72	3	"6511536"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:12
S73	6	("3925095" | "4603047" | "5169442" | "5910214" | "6136085").PN. OR ("6511536").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/15 08:12
S74	307565	$3symmetric	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:13
S76	1947457	(particle microsphere nanosphere micro$1particle nano$1particle micro$1metric nano$1metric mesoscopic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:14
S77	493520	inorganic SAME organic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:14
S78	1048175	$4vinyl	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:15
S79	9662	S74 AND S76 AND S77 AND S78	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:16
S80	28881	S77 SAME (physiochemical physicochemical covalent interaction bonded bonding)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:16
S81	1006	S79 AND S80	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:16

S82	300	S79 AND S80 AND (size SAME ("nm" nanometer micrometer "mu.m."))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:17
S83	321	S79 AND S80 AND ((diameter size) SAME ("nm" nanometer micrometer "mu.m."))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:17
S84	375078	$4vinyl WITH (polymeric polymer polymerized)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:18
S85	126	S83 AND S84	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:18
S86	5	("2001/0011109").URPN.	USPAT	OR	ON	2008/10/15 08:20
S87	104	S83 AND (metal NEAR3 oxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:22
S88	92	S83 AND (metal NEAR3 oxide) AND (paint coating)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:23
S89	19	S83 AND (metal NEAR3 oxide) AND (inorganic NEAR10 aqueous)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:25
S91	3278	(428/402).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/15 08:26

S92	1	S91 AND S83 AND (metal NEAR3 oxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:27
S93	19	"6592764"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:27
S94	369	(mesoscopic mesostructure mesostructured) SAME particle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:31
S95	77	(mesoscopic mesostructure mesostructured) SAME particle AND (inorganic WITH oxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:31
S96	11	(mesoscopic mesostructure mesostructured) SAME particle AND (inorganic WITH oxide) AND paint	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:36
S97	300	S79 AND S80 AND (size SAME ("nm" nanometer micrometer ".mu.m."))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:41
S98	13160	((427/255.11-255.22) or (428/842.4,842.6,32.25,32.28,32.31,32.34,32.35,32.38,32.73,32.74,368,372,384-390,402,404,405,407)).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/15 08:53
S99	16	S98 AND (mesoscopic mesostructure mesostructured) SAME particle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 08:53

S100	10	S98 AND (mesoscopic mesostructure mesostructured) SAME particle AND ($4vinyl$7 divinylbenzene polystyrene $4styrene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 09:04
S101	92	S98 AND (mesoscopic mesostructure mesostructured mesocomposite nanocomposite) SAME particle AND ($4vinyl $7 divinylbenzene polystyrene $4styrene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 09:06
S102	50	S98 AND (mesoscopic mesostructure mesostructured mesocomposite nanocomposite) SAME particle AND ($4vinyl $7 divinylbenzene polystyrene $4styrene) AND (inorganic SAME oxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 09:09
S103	680	(mesoscopic mesostructure mesostructured mesocomposite nanocomposite) SAME particle AND ($4vinyl$7 divinylbenzene polystyrene $4styrene) AND (inorganic SAME oxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 09:10
S104	376	(mesoscopic mesostructure mesostructured mesocomposite nanocomposite) SAME particle AND (organic SAME ($4vinyl$7 divinylbenzene polystyrene $4styrene)) AND (inorganic SAME oxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 09:10
S105	73	(mesoscopic mesostructure mesostructured mesocomposite nanocomposite) SAME particle AND (organic SAME ($4vinyl$7 divinylbenzene polystyrene $4styrene)) AND (inorganic SAME oxide SAME (alkyl amine thiol nitrile))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 09:11
S106	25	(US-20050242035-$ or US-20010011109-$ or US-20030205528-$ or US-20030054948-$ or US-20020106513-$).did. or (US-5962132-$ or US-6846565-$ or US-7329311-$ or US-6268961-$ or US-6511536-$ or US-6592764-$ or US-6099964-$ or US-6465387-$ or US-6528034-$).did. or (EP-561551-$ or EP-803550-$ or EP-1325944-$ or EP-573150-$).did. or (JP-2000296580-$).did. or (EP-561551-A-$ or EP-1325944-$ or GB-2267503-$ or WO-0216267-$ or EP-1072650-$ or WO-9937705-$ or JP-2003238118-$).did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/10/15 09:19
S107	5	S106 AND (inorganic SAME oxide SAME (alkyl amine thiol nitrile alkenyl aryl))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 09:19

S108	190306	anisotropic anisotropy	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 09:41
S109	3	S106 AND S108	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 09:42
S110	9845	(428/323-327).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/15 10:00
S111	3278	(428/402).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/15 10:01
S112	7	S111 AND mesoscopic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 10:01
S113	18	S111 AND (mesoscopic nanometric) SAME particle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 10:02
S114	3	S111 AND (mesoscopic nanometric) SAME particle AND covalent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 10:09
S116	479519	(("106") or ("252") or ("528") or ("524") or ("523")).CLAS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/15 10:12

S118	12	S116 AND (mesoscopic nanometric) SAME particle AND covalent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 10:12
S119	8	("5718907").URPN.	USPAT	OR	ON	2008/10/15 10:14
S120	2	(mesoscopic nanometric) SAME particle SAME (dumbbell (dumb ADJ bell) ellipse disk block rod) AND (inorganic SAME organic SAME covalent)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 10:20
S121	6	(mesoscopic nanometric) SAME particle AND (dumbbell (dumb ADJ bell) ellipse disk block rod) AND (inorganic SAME organic SAME covalent)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 10:21
S123	2	("6866925").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/15 10:34
S124	3	("6866925").URPN.	USPAT	OR	ON	2008/10/15 10:38
S125	499	Inorganic$1Organic NEAR5 Hybrid NEAR5 Polymer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 10:40
S126	113	S116 AND S125	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 10:40
S128	48	S116 AND S125 AND (dumbbell snowman ellipse disk block rod)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 10:41

S129	2	S116 AND S125 AND (mesoscopic nanometric)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 10:41
S130	785	(organic$1inorganic inorganic$1organic "inorganic/organic" "organic/inorganic") SAME hybrid SAME particle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 11:03
S131	33	S98 AND (organic$1inorganic inorganic$1organic "inorganic/organic" "organic/inorganic") SAME hybrid SAME particle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 11:03
S132	24	("3640943" | "4598056" | "4732879" | "5109080" | "5352512" | "5372796" | "5426136" | "5484851" | "5538711" | "5593781" | "5698483" | "5705222" | "5770275" | "5814370" | "5853886" | "6034164" | "6410142").PN. OR ("6592991").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/15 11:04
S134	513	colloid$2 SAME silica SAME (hybrid (organic$1inorganic) (inorganic$1organic))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 11:39
S135	43	colloid$2 SAME silica SAME (hybrid (organic$1inorganic) (inorganic$1organic)) SAME vinyl	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 11:39
S136	15	("5856379").URPN.	USPAT	OR	ON	2008/10/15 11:42
S137	7	colloid$2 SAME silica SAME (hybrid NEAR5 ((organic$1inorganic) (inorganic$1organic))) SAME vinyl	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 11:45
S138	21	colloid$2 AND silica SAME (hybrid NEAR5 ((organic$1inorganic) (inorganic$1organic))) SAME vinyl	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 11:45

S139	0	colloid$2 AND silica SAME (hybrid NEAR5 ((organic$1inorganic) (inorganic$1organic))) SAME vinyl SAME graft	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 11:47
S140	20	silica SAME (hybrid NEAR5 ((organic$1inorganic) (inorganic$1organic))) SAME vinyl SAME (graft$3 colloid$2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 11:47
S145	295	(hybrid WITH ((organic$1inorganic) (inorganic$1organic))) SAME (graft$3 colloid$2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 11:49
S146	109	(hybrid WITH ((organic$1inorganic) (inorganic$1organic))) SAME (graft$3 colloid$2) SAME particle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 11:49
S149	6	(("4,478,876") or ("4,491,508") or ("6,160,067")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/15 11:57
S150	2545	(428/407).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/15 16:25
S151	34431	(platelet or asymmetric$2 or dissymmetric$2 or acicular) AND (polystyrene (styrene NEAR (copolymer polymer)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 16:26
S152	98	S150 AND S151	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 16:26

S153	3037	organic$4 SAME (modify modified) SAME ((mineral metal) ADJ (oxide alkoxide))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 16:36
S154	1182	(organic$4 WITH (modify modified)) SAME ((mineral metal) ADJ (oxide alkoxide))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 16:36
S155	8	S150 AND S154	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 16:37
S156	4	(("4804427") or ("5770303")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/15 16:44
S157	13	("3519593" | "4481322" | "4972008" | "5278204" | "5412025" | "5871846" | "6362251").PN. OR ("6602933").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/15 16:44
S158	3278	(428/402).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/15 16:46
S159	3712	(428/403).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/15 16:46
S160	1880	(428/404).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/15 16:46
S161	6	S154 AND S158	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 16:47

S162	19	S154 AND S159	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 16:47
S163	7	S154 AND S160	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 16:47
S164	31	(organic$4 WITH (modify modified)) SAME ((mineral metal) ADJ (oxide alkoxide)) SAME particle SAME composite	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 16:50
S165	21	("3891594" | "3956230" | "3960805" | "4093600" | "4478963" | "4752630" | "4950710" | "5096942" | "5175027" | "5182143" | "5384365" | "5391600" | "5540652" | "5540981" | "6103854" | "6136891" | "6172138").PN. OR ("6476098").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/15 16:51
S166	83	(organic$4 WITH (modify modified)) AND (hybrid WITH ((organic$1inorganic) (inorganic$1organic))) AND (graft $3 colloid$2) AND ((mineral metal) ADJ (oxide alkoxide)) SAME particle SAME composite	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 17:04
S167	2335	((organic$4 WITH (modify modified)) (hybrid WITH ((organic$1inorganic) (inorganic$1organic)))) SAME (particle composite) AND ((mineral metal) ADJ (oxide alkoxide))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 17:09
S168	83	(S158 S159 S160) AND S167	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 17:10
S169	13160	((427/255.11-255.22) or (428/842.4,842.6,32.25,32.28,32.31,32.34,32.35,32.38,32.73,32.74,368,372,384-390,402,404,405,407)).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/15 17:12
S170	110	(S169) AND S167	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 17:12

S171	5628	((organic$4 WITH (modify modified)) (hybrid ((organic$1inorganic) (inorganic$1organic)))) SAME (particle composite) AND ((mineral metal) ADJ (oxide alkoxide))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 17:16
S172	190	S169 AND S171	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 17:16
S173	1512	((organic$4 WITH (modify modified)) (hybrid ((organic$1inorganic) (inorganic$1organic)))) SAME (particle composite) SAME ((mineral metal) ADJ (oxide alkoxide))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 17:16
S174	51	S169 AND S173	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 17:17
S175	293	(microsphere nanosphere micro$1particle nano$1particle micro$1metric nano$1metric mesoscopic) SAME (asymmetric dissymmetric anisotropic) AND ((diameter size) SAME ("nm" nanometer micrometer "mu.m."))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 17:19
S176	6	S171 AND S175	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 17:19
S177	1	S173 AND S175	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 17:19
S178	11489	(microsphere nanosphere micro$1particle nano$1particle micro$1metric nano$1metric mesoscopic) SAME ((diameter size) SAME ("nm" nanometer micrometer "mu.m."))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 17:20

S179	383	S171 AND S178	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 17:21
S180	84	S173 AND S178	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 17:21
S181	1139	((organic$4 WITH (modify modified)) (hybrid ((organic$1inorganic) (inorganic$1organic)))) SAME (particle composite) AND ((mineral metal) ADJ (oxide alkoxide)) AND (coupling ADJ agent)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 17:23
S182	894	((organic$4 WITH (modify modified)) (hybrid ((organic$1inorganic) (inorganic$1organic)))) SAME (particle composite) AND ((mineral metal) ADJ (oxide alkoxide)) AND (coupling ADJ agent) AND (polystyrene styrene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 17:23
S183	200	((organic$4 WITH (modify modified)) (hybrid ((organic$1inorganic) (inorganic$1organic)))) SAME (particle composite) AND ((mineral metal) ADJ (oxide alkoxide)) AND (coupling ADJ agent) AND (polystyrene styrene) AND (divinylbenzene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 17:23
S184	6	S178 AND S183	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 17:24
S185	299942	((diameter size) SAME ("nm" nanometer micrometer "mu.m."))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 17:25
S186	133	S183 AND S185	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 17:25

S187	62	(functional NEAR3 group) SAME ((mineral metal) ADJ oxide) SAME (organic$5 organic$1inorganic inorganic $1organic) SAME (hybrid composite) SAME particle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/15 17:28
S188	15	("5856379").URPN.	USPAT	OR	ON	2008/10/15 17:32
S189	1	"5856379".PN. AND (coupling WITH agent)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 11:36
S190	27	Functionalized SAME (silica siloxane) SAME ((crystal crystalline) WITH (structure shape))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 17:15
S191	45	Functionalized SAME (silica siloxane) SAME ((crystal crystalline composite) WITH (structure shape))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 17:17
S192	670	Functionalized SAME (silica siloxane) SAME (dumbbell ellipse disk block rod platelet)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 17:18
S193	3279	(428/402).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/16 17:19
S194	2	S192 AND S193	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 17:19
S195	290876	("428").CLAS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/16 17:19

S196	46	S192 AND S195	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 17:20
S197	1338	Functionalized SAME (silica siloxane) AND ((shape size) SAME (dumbbell ellipse disk block rod platelet))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 17:21
S198	138	S195 AND S197	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 17:21
S199	88088	nano$1particle micro$1particle nanoparticle microparticle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 17:21
S200	53	S198 AND S199	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/16 17:21
S201	54	(US-20050242035-$ or US-20010011109-$ or US-20030205528-$ or US-20030054948-$ or US-20020106513-$ or US-20030191236-$ or US-20030100668-$ or US-20040023040-$).did. or (US-5962132-$ or US-6846565-$ or US-7329311-$ or US-6268961-$ or US-6511536-$ or US-6592764-$ or US-6099964-$ or US-6465387-$ or US-6528034-$ or US-5718907-$ or US-6627314-$ or US-6866925-$ or US-6592991-$ or US-5856379-$ or US-7223473-$ or US-7175913-$ or US-6964992-$ or US-6861115-$ or US-6686035-$ or US-6160067-$ or US-6602933-$ or US-3519593-$ or US-6287695-$ or US-6476098-$ or US-5540981-$ or US-5096942-$).did. or (US-6258974-$ or US-6410765-$ or US-6743936-$ or US-6528167-$).did. or (EP-561551-$ or EP-803550-$ or EP-1325944-$ or EP-573150-$ or EP-1054035-$).did. or (JP-2000296580-$).did. or (EP-561551-A-$ or EP-1325944-$ or GB-2267503-$ or WO-0216267-$ or EP-1072650-$ or WO-9937705-$ or JP-2003238118-$ or WO-0132558-$ or WO-9712942-$ or EP-1054035-$ or WO-0185324-$).did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/10/20 08:04
S202	8	S201 AND (silica SAME (ellipse platelet disk block rod))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/20 08:05

| S203 | 7 | S201 AND ("L" WITH group) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/10/20 08:55 |

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